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1967 JAN 26 18 48 Z R 261820Z FM IAD TO DIRNSA CNO 25X1 DISTRIBUTION Cy No. Office Action Eile OS SEC BR TDS CSD -IPD OPCEN PD STATE/RCI PSD CINCLANTFLT FSD-ICB CINCPACFLT TID CINCUSNAVEUR IAD CINCLANT CINCPAC PAG LANTINTCEN DIAXX-4 FICPAC SPAD 7 COMNAVFORJAPAN NSA-LO COMSECONDFLT DIA-AP YD HAV QC / CINCEUR YSHKLRC/USARPAC AFSSO PACAF AFSSO ACIC Seenly D. D/D E/D, AFSSO FID AFSSO AFSC AFSSO BSD AFSSO ESD AFSSO SSD AFSSO USAF (ALSO PASS NIC) AFSSO USAFE USAFSS INFO FICEUR ZEM CITE CIA/IAD S707. 25X1 TOPSECRET THE FOLLOWING IS FROM THE CIA/IMAGERY ANALYSIS DIVISION: A NEWLY IDENTIFIED TALL KING AIR WARNING RADAR SITE HAS

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BEEN ADDED TO THE PREVIOUSLY IDENTIFIED AIR WARNING RADAR FACILITY NEAR SHCHUCHIN, USSR AT 53-34N 24-43E. THE SECURED TALL KING SITE CONSISTS OF ONE TALL KING ANTENNA, ONE ANTENNA BUILDING, ONE SUPPORT BUILDING, AND ONE GENERATOR BUILDING. THE PREVIOUSLY. IDENTIFIED AIR WARNING RADAR FACILITY IS LOCATED .3 NM WEST OF THE TALL KING SITE AND CONSISTS OF AT LEAST SIX OCCUPIED RADAR MOUNDS AND FIVE SUPPORT BUILDINGS.

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- 2. TALL KING AIR WARNING RADAR FACILITIES HAVE BEEN NEWLY IDENTIFIED NEAR ARANTUR AND OKHA, USSR. THE ARANTUR FACILITY IS LOCATED APPROXIMATELY 22 NM NORTH OF ARANTUR AT 61-14N 63-22E. THE SECURED TALL KING SITE CONSISTS OF ONE TRACKING ANTENNA, ONE ANTENNA BUILDING, ONE SUPPORT BUILDING, ONE GENERATOR BUILDING AND AN UNDETERMINED NUMBER OF POSSIBLE HORIZONTAL FUEL STORAGE TANKS. THE AIR WARNING RADAR SITE IS LOCATED .2 NM NORTH OF THE TALL KING SITE AND CONSISTS OF THREE OCCUPIED RADAR MOUNDS AND APPROXIMATELY TEN SUPPORT BUILDINGS.
- 3. THE OKHA FACILITY IS LOCATED APPROXIMATELY ONE NM EAST OF OKHA AT 53-35N 142-58E. THE SECURED TALL KING SITE CONSISTS OF ONE TALL KING ANTENNA, ONE ANTENNA BUILDING, ONE SUPPORT BUILDING,



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AND ONE GENERATOR BUILDING. THE AIR WARNING RADAR SITE IS LOCATED

3 NM SOUTH OF THE TALL KING SITE AND CONSISTS OF FOUR RADAR

MOUNDS, THREE OF WHICH ARE OCCUPIED, AND ONE UNIDENTIFIED ANTENNA.

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T O P S E C R E T

END OF MESSAGE

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